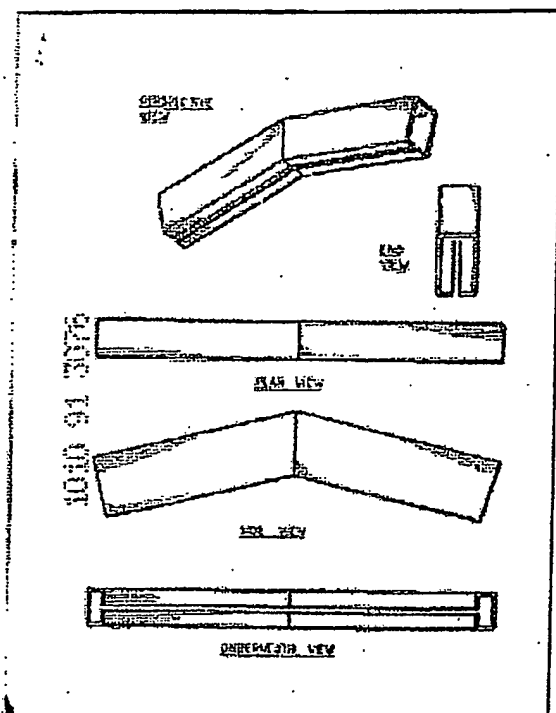




(11) Registration AU 117138 S
(21) Application 199103076

Data Current as of 21 June 2004

Representations



Main Details

Status: Currently Not In Force

In Force Date: 2002.10.10

(22) Lodged: 1991.10.10

(45) Registered: 1993.05.21

(61) Additional To:

(62) Divisional Of:

(51) Classification: 25-01Z

(74) Agent/Attorney: Freehills Carter Smith Beadle

Address For Service: Level 43 101 Collins Street MELBOURNE VIC 3000

(54) Article Name: Connecting member for building frame

(71) Current Owner: Geoff Francis Taffs, Herman Siedses

(57) Statement of Monopoly

Monopoly is claimed in the shape or configuration and pattern or ornamentation of a connecting member for a building frame as shown in the accompanying representations.

(72) Author Name(s)

Geoff Francis Taffs

Herman Siedses

Ownership Details**Current Owner**

➤ **Application Name/s:** Geoff Francis Taffs
and: Herman Siedses

Notices

➤ **Application for Extension of Period of Registration**

An application under Section 27A(2) for an extension of this registration has been lodged. In the event that the design shown is not new or original, the Registrar may refuse to extend the period of registration. Sub-section 27A(4) allows any person to lodge at the Designs Office material relevant to the question whether this design is not new or original. That material must be lodged within 11 months of the date when registration of the design was made. Further details of the conditions and procedures for the lodgement of material are contained in Form 8 provided under the Designs Regulation 24.

Status: Currently Not In Force**In Force Date:** 2002.10.10**Application**

Date Lodged: 1991.10.10
Date Cancelled:
Date Lapsed:
Date Withdrawn:
Date Refused:

Registration

Date Registered: 1993.05.21
Registration Ceased: 2002.10.11
Registration Expunged:
Renewed to 1st Period: 1997.10.10
*** Renewed to 2nd Period:** 2002.10.10
*** Renewed to 3rd Period:**

Registration Expired:

Period of Registration cannot exceed:
(* 6 Month Grace Period Applies)
